

SECRET

MONTHLY REPORT



PAR 214

10 July 1964

SUBJECT: Roller Transport Reversal Processor (12-Inch)

TASK/PROBLEM

1. Design and fabricate a versatile, self-threading photographic processor capable of handling both cut sheets and continuous webs of photographic material and adaptable to a process yielding either standard negative or reversal images. Interchange between processes to be accomplished with a minimum amount of effort.

DISCUSSION

2. All subassemblies except the pump package have been completed.

3. A design study of this unit is in progress and will be completed within the month. The package will consist of seven complete recirculating systems, each consisting of a pump, filter, heat exchanger and required piping and valves. It will be designed in a manner that will permit location of the package either adjacent to the processor or in a remotely located pump room.

4. Approximately 50% of all detail drawings have been completed and some releases have been made to the shops for fabrication.

5. Tentative delivery of the machine is March or April 1965. This date, however, is tentative and may require revision.

PLANNED ACTIVITY

6. Work will continue at the present rate until the fabrication of the machine is completed.

Declass Review by NGA.

GROUP 1
Excluded from automatic downgrading
and declassification

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